



CLARK COUNTY DEPARTMENT OF BUILDING & FIRE PREVENTION

4701 W Russell Rd ~ Las Vegas, NV 89118 ~ Phone: (702) 455-7100 ~ Fax: (702) 735-0775

Next Day or Express Fire Review Service

Website: <http://www.clarkcountynv.gov/building/fire-prevention>

Email: FireIntake@ClarkCountyNV.gov

Fee Payment: Fee is payable in exact cash, check or money order (drawn on a US bank in US funds), Master Card or Visa presented in person with proper ID, or an established Fire Prevention escrow account. Checks are payable to CCDB-Fire Prevention. Please note escalating fees may apply upon completion of review. This form must be legible and all appropriate boxes check-marked. Multiple permits require separate application forms.

Submittal Date: _____ Pay by: Cash Check Credit Card Escrow Account #: _____

Service Delivery requested: 0/1 Service based on staff availability

Note: Discounts may apply for 1st correction submittal.

- 20 business-day (1x escalated fee, \$90 due at submittal, all plan types) *
- 3 business-day (3x escalated fee, \$270 due at submittal, Express plan types) *
- Next Day/Express (fixed \$180 due at submittal for all plan types)
- 0/1 business-day (5x escalated fee, \$450 due at submittal, Express plan types) *

Code Enforcement Case No.: (If applicable) _____

Building Permit No.: (If applicable) _____

(Check one box for desired permit)

Next Day (In by noon – out by noon next business day)	Express (5 business days)	
<input type="checkbox"/> Automatic Emergency Vehicle Access Gates	<input type="checkbox"/> Automatic Sprinkler TI – Alter Existing System	
<input type="checkbox"/> Manual Emergency Vehicle Access Gates	<ul style="list-style-type: none"> • (50 heads or less excluding hydraulic calculations, flex-head, or extended coverage sprinklers) • 13-D systems 	
<input type="checkbox"/> Automatic Sprinkler TI – Alter Existing System (20 heads or less excluding hydraulic calculations, flex-head, or extended coverage sprinklers)	<input type="checkbox"/> Fire Alarm TI – Alter Existing System (10 peripheral fire alarm devices or less)	
<input type="checkbox"/> Automatic Sprinkler System Design – Flow Test	<input type="checkbox"/> Liquefied Petroleum Gases, Residential	
<input type="checkbox"/> Automatic Sprinkler In-Building Riser	<input type="checkbox"/> Wet Chemical (6 total nozzles or less for the system)	
<input type="checkbox"/> Automatic Sprinkler Monitoring System	Small Revision/Resubmittal	
<input type="checkbox"/> Elevator Recall	Fire spinkler heads, fire alarm devices, kitchen system nozzles only (4 devices or fewer, less than 10 feet movement, no change in calculations, 2 plan sheets maximum)	
<input type="checkbox"/> Fire Alarm Monitoring System	<input type="checkbox"/> Automatic Water Sprinkler	
<input type="checkbox"/> Fire Hydrant Bond Release **	<input type="checkbox"/> Fire Alarm	
<input type="checkbox"/> Underground Fire Service Main – Install ** (hydrants and/or related components)	<input type="checkbox"/> Wet Chemical	
<input type="checkbox"/> Underground Fire Service Main – Mylar Signature **		

PERMIT INFORMATION

Plans: New Revision Correction Application # (If applicable): _____

Note: The original application number must be provided if this plan submittal is a revision or a correction.

Assessor Parcel Number (APN): _____ ** CCSD Project/Property: Yes No

Property/Venue Address: _____ Bldg.-Suite#: _____

Major Property/Venue Name: _____

(i.e.: Name of development, building, project, hotel/casino, or other identifying information)

Sub-Property/Venue Location: _____

(i.e.: Name of business, shop, project, ballroom, hall, parking lot, or other identifying information)

APPLICATION INFORMATION

Submitting Company Name: _____

Mailing Address: _____ Bldg.-Suite #: _____

City, State, Country, Zip Code: _____

Company Email Address: _____

Company Phone #: _____ Company Fax #: _____

Applicant Phone #: _____ Ext #: _____ Fax #: _____

Applicant Email Address: _____

Inspection Contact Name: _____ Cell Phone #: _____

Inspection Contact Email Address: _____

Applicant Name and Title

Applicant Signature